VZCZCXRO1044 RR RUEHCN RUEHDT RUEHGH RUEHPB RUEHVC DE RUEHBJ #1264/01 1311149 ZNR UUUUU ZZH R 111149Z MAY 09 FM AMEMBASSY BEIJING TO RUEHC/SECSTATE WASHDC 3927 INFO RUEHOO/CHINA POSTS COLLECTIVE RUEAUSA/DEPT OF HHS WASHINGTON DC RUEHRC/DEPT OF AGRICULTURE WASHDC RUCPDOC/DEPT OF COMMERCE WASHDC RUEATRS/DEPT OF TREASURY WASHINGTON DC RHMFIUU/DEPT OF HOMELAND SECURITY WASHINGTON DC RUEKJCS/SECDEF WASHDC//USDP/ISA/AP// RHEHNSC/NSC WASHDC RUCNARF/ASEAN REGIONAL FORUM COLLECTIVE RUEHPH/CDC ATLANTA GA RUEAIIA/CIA WASHDC RHEFDIA/DIA WASHINGTON DC RHMFISS/CJCS WASHINGTON DC//J2/J3/J5// RHMFIUU/CDR USPACOM HONOLULU HI//J00/J2/J3/J5//

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TAGS: KFLU AEMR ASEC CASC KFLO TBIO KSAF KPAO PREL PINR AMGT, MG, EAGR, HHS, TF, CH

SUBJECT: TFFLU01: H1N1 INFLUENZA OUTBREAK - CHINA SITREP # 8 -FIRST CONFIRMED CASE

REF: A) BEIJING 1245 B) BEIJING 1224 C) BEIJING 1210 D) BEIJING 1191 E) HONG KONG 802

## FIRST CONFIRMED H1N1 CASE ON MAINLAND CHINA REPORTED

- 11. (SBU) On May 11, China's Ministry of Health (MOH) reported the first confirmed case of H1N1 on Mainland China. (NOTE: One confirmed case had previously been reported in Hong Kong on May 1(REF E) END NOTE). The 30 year-old male, a Chinese national, is a graduate student in St. Louis. He arrived on a Northwest Airlines flight from Minneapolis to Tokyo on May 8, transiting Tokyo onto NW029 and arriving in Beijing on May 8. From Beijing he flew onward to Chengdu on May 9. He is currently being isolated and treated at Chengdu Infectious Disease Hospital. Sichuan FAO reported to ConGen Chengdu on May 11 that all passengers on the flight from Beijing to Chengdu on May 9 were Chinese nationals (no foreigners).
- 12. (SBU) On May 10th, Sichuan CDC twice carried out confirmation tests and both tests showed "probable" H1N1. MOH dispatched an epidemiology team to Chengdu to bring samples back to Beijing, which China CDC's National Influenza Laboratory and the Chinese Military Academy of Military Science tested on May 11 and confirmed as H1N1 positive. Although H1N1 test kits have not yet arrived from U.S. CDC, China CDC used RT-PCR (reverse transcription polymer chain reaction) to sequence a 500 base pair segment of the viral genome and compared it to published sequences from North American isolates; they were identical, with 100 percent homology with a throat swab from the suspected case. The same comparison with the current vaccine strain influenza A virus, a viral isolate from Brisbane, showed only 74.9 percent homology.

## STATUS OF QUARANTINE CASES

13. (SBU) Nearly 50 American citizens are reported to be in quarantine throughout China. Most of these cases are connected to NW029, the same flight on which the now confirmed case of H1N1 in Chengdu arrived from Tokyo. Another group quarantined in Shanghai shared the same flight as three confirmed H1N1-infected Japanese

passengers on NW025 arriving into Tokyo from Detroit on May 8.

- -- The Ministry of Foreign Affairs (MFA) notified Embassy Beijing on May 11 that 68 American citizens, who were passengers on the May 8, NW029 flight from Tokyo to Beijing taken by the confirmed H1N1 case now in Chengdu, have been identified as needing to be quarantined in Beijing at the Guoman Hotel. The hotel reports they now have about 40 of the 68 AmCits under observation, and Chinese authorities were still attempting to locate the rest as of COB May 11. Beijing ACS has so far established direct contact with 18 of the quarantined AmCits.
- -- On May 11, Yunnan FAO notified ConGen Chengdu that an American citizen, who had arrived in Beijing on flight NW029 on May 8 with the now confirmed case of H1N1, had then taken China Southern flight 3901 (CZ3901)from Beijing to Kunming on May 10. Yunnan FAO has requested ConGen Chengdu's assistance in placing the AmCit under medical observation. Chengdu ACS has been in contact with the AmCit, who is requesting home surveillance.
- -- ConGen Shanghai ACS is currently monitoring the recent quarantine of four AmCits who arrived in Shanghai on May 9. These AmCits are being quarantined for possible exposure inflight to three confirmed H1N1-infected Japanese passengers on board NW025, which arrived at Tokyo-Narita Airport on May 8. All four are in quarantine at the Jin Jiang Star Hotel in Pudong. Shanghai ACS has spoken to all four individuals.
- -- Guangzhou ACS reports that four American citizen were or are still under quarantine. Two of them traveled to Beijing on the same

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- May 8 NW029 flight arriving in Beijing from Narita as the confirmed H1N1 case now in Chengdu. One American man was quarantined for two days in Zhuhai due to a slight fever detected when going through border controls from Macau to Zhuhai on May 10. In a town near Fuzhou, a 5-month old American-born baby, who had flown from New York to Hong Kong and then to Fuzhou on May 3, was quarantined for three days, from May 7 to May 9.
- -- All but one of the five quarantine cases reported in (REF A) on May 8 have now been released. Each was under observation for 1-3 days before being released over the weekend. A sixth case, that of a 26 year-old female arriving from Hawaii via Japan on May 8 was put into quarantine at Ditan Hospital on May 8. She was released on May 19. One 38-year old male who was placed into quarantine on May 5 (REF A) remains in quarantine. On the morning of May 11, he informed Beijing ACS that he was to be released later in the day.
- 14. (SBU) In the course of making routine inquiries about the status of American citizens in quarantine on May 8, Ditan Hospital officials informed Beijing ACS that they would no longer provide information directly to the Embassy. All future inquiries must now be directed to the Beijing FAO.

## NEW SCREENING PROCEDURES IN PLACE NATIONWIDE

15. (SBU) Airport contacts report screening procedures have now been tightened. Previously, passengers were required to complete a quarantine form and have their temperatures monitored by thermo-scan after disembarking from the aircraft (REFS C and D). In the new screening process, health officials will perform temperature readings of each passenger onboard. Passengers will be released for disembarkation only if no one is found with elevated temperatures onboard. If one or more passengers are found to have elevated temperatures, authorities will conduct further evaluation and possible quarantine.